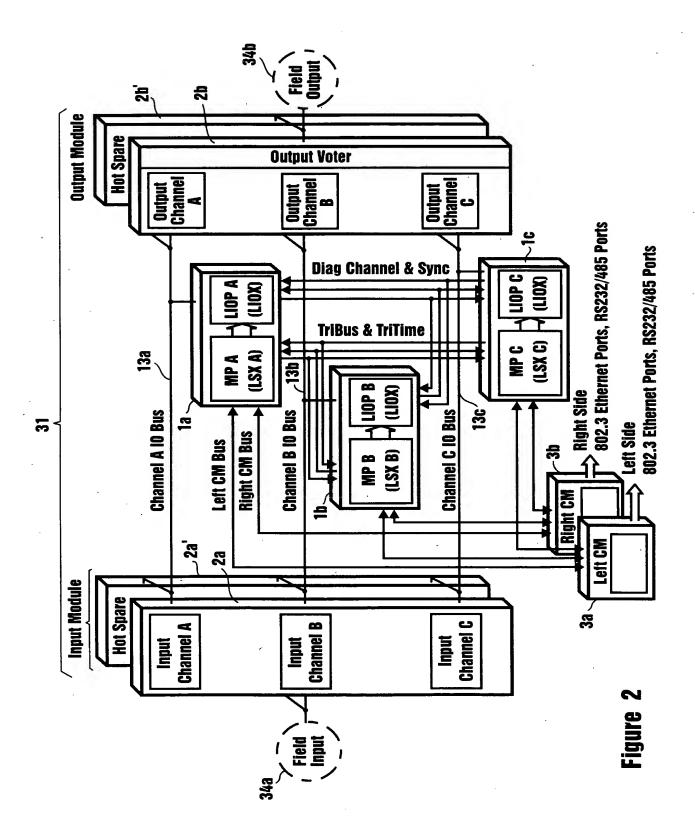


Figure 1



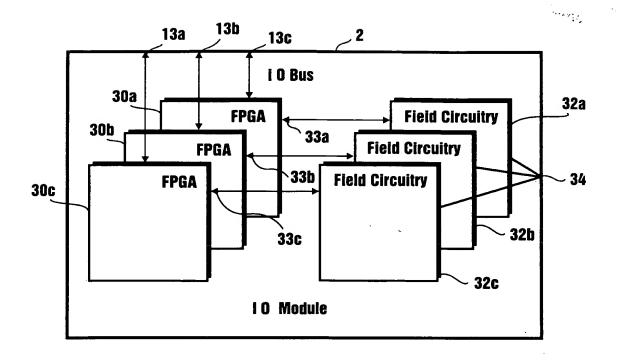


Figure 3

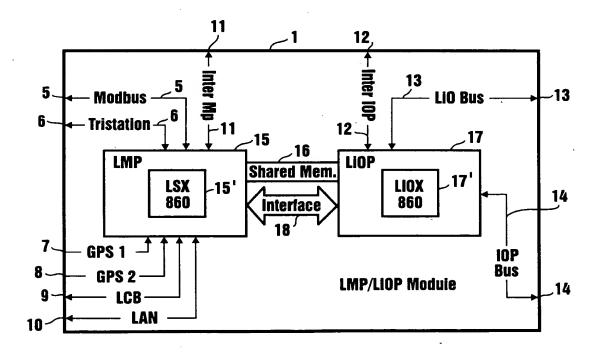
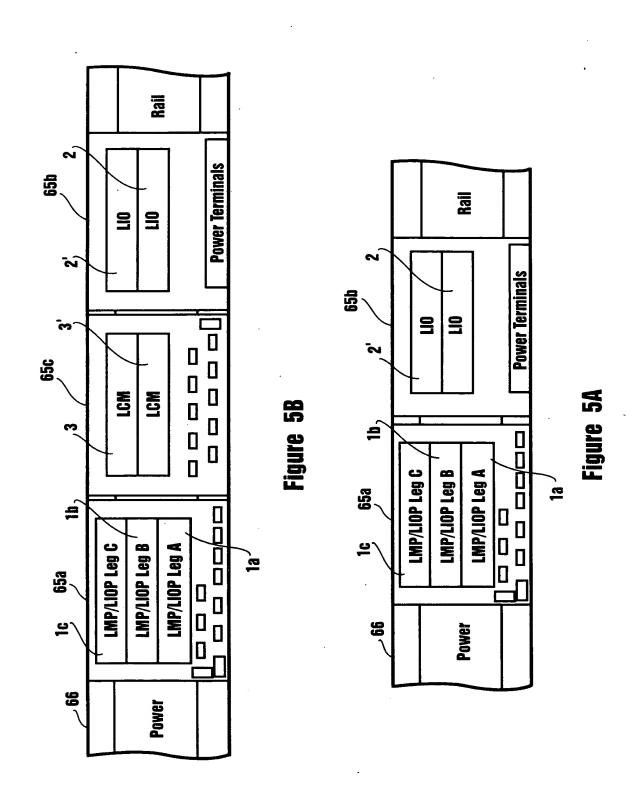
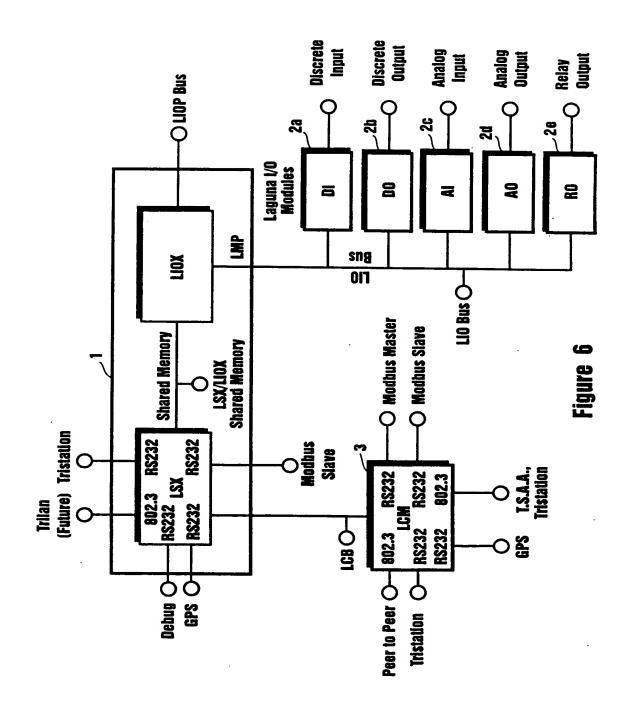
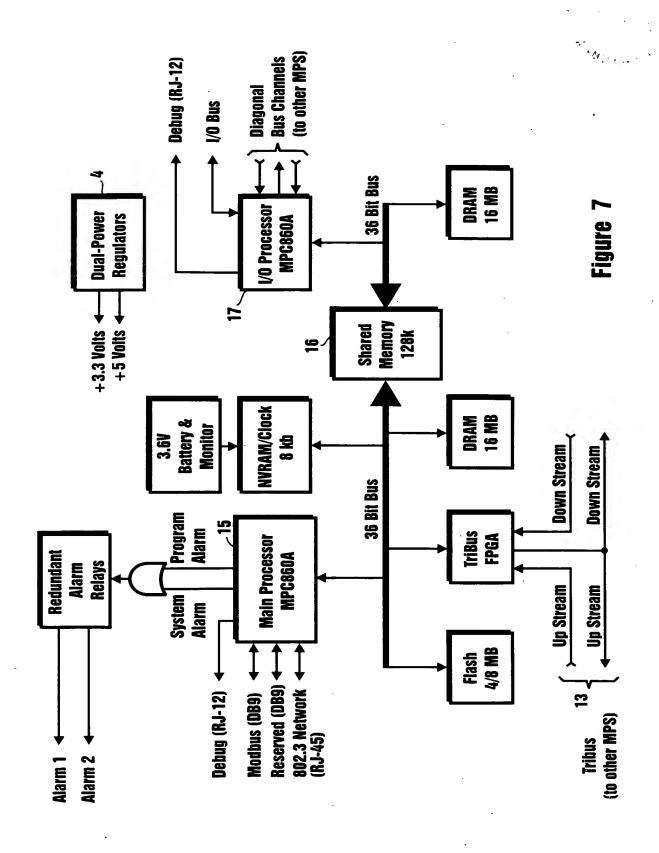


Figure 4







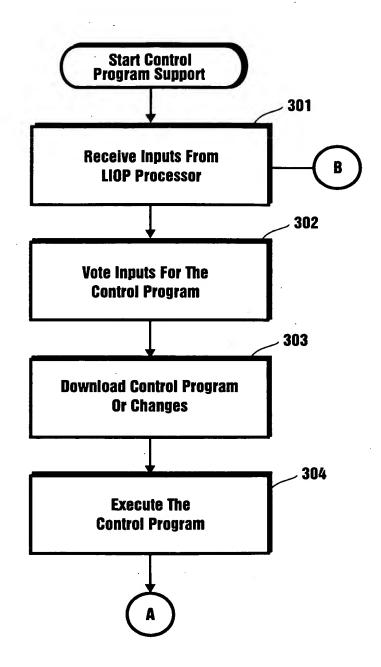


Figure 8A

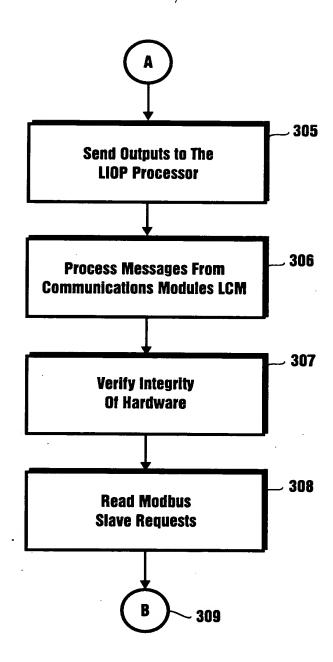


Figure 8B

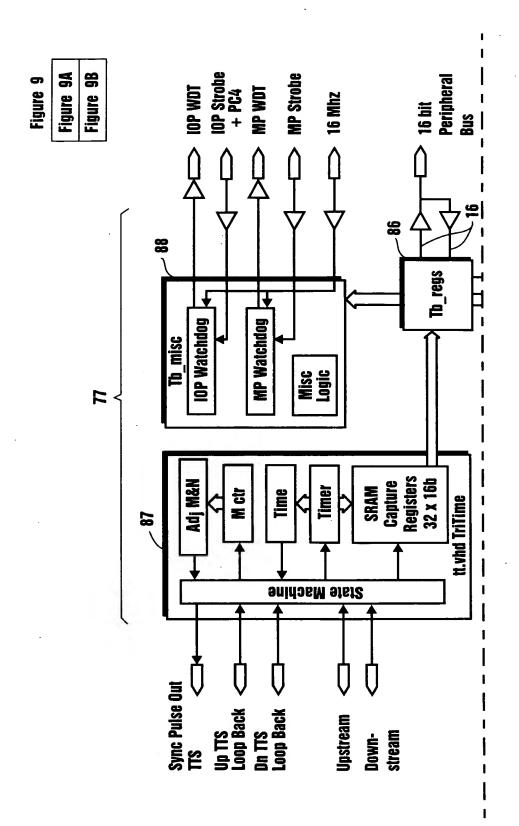
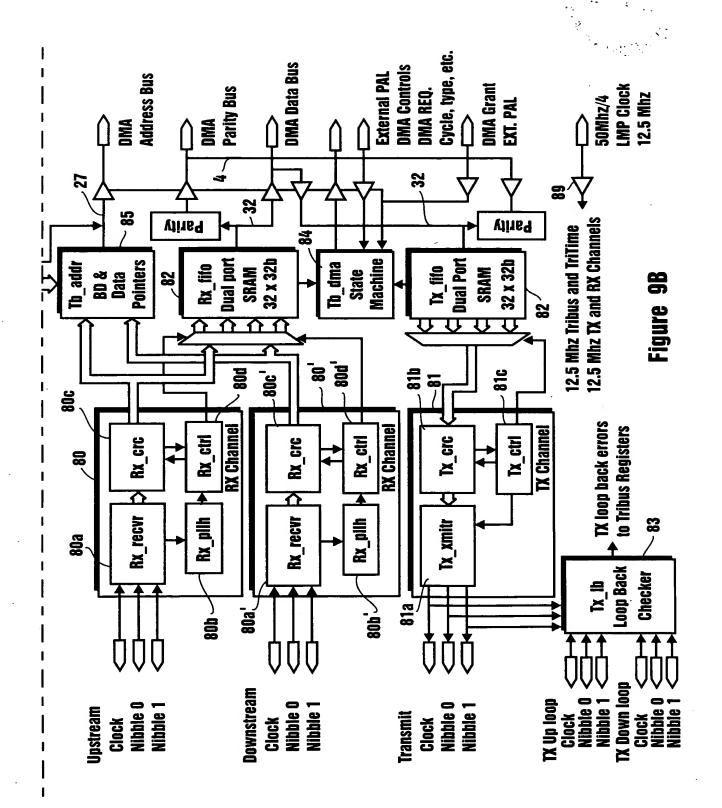
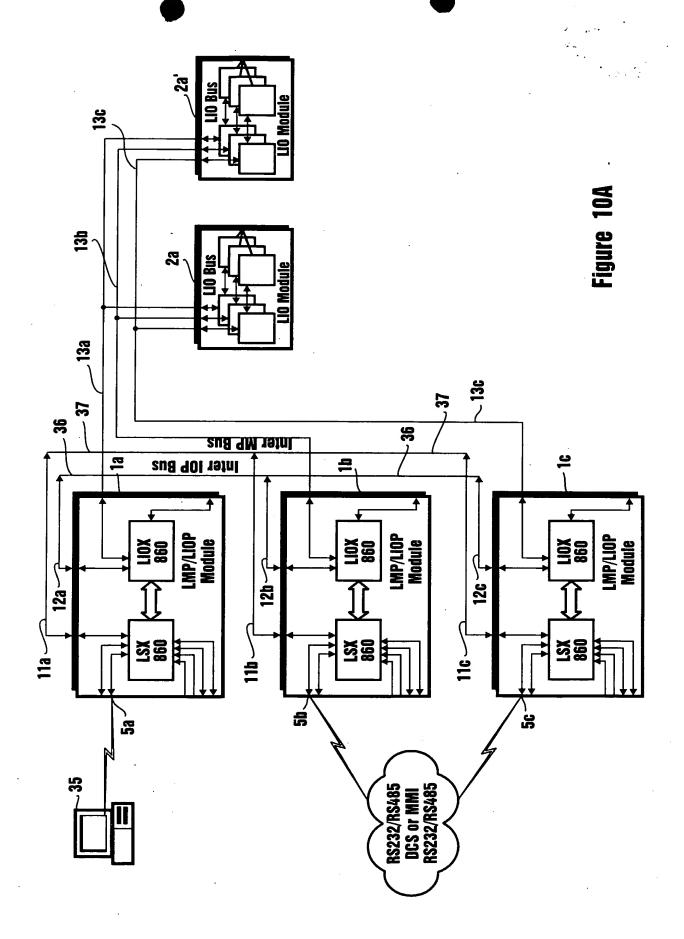
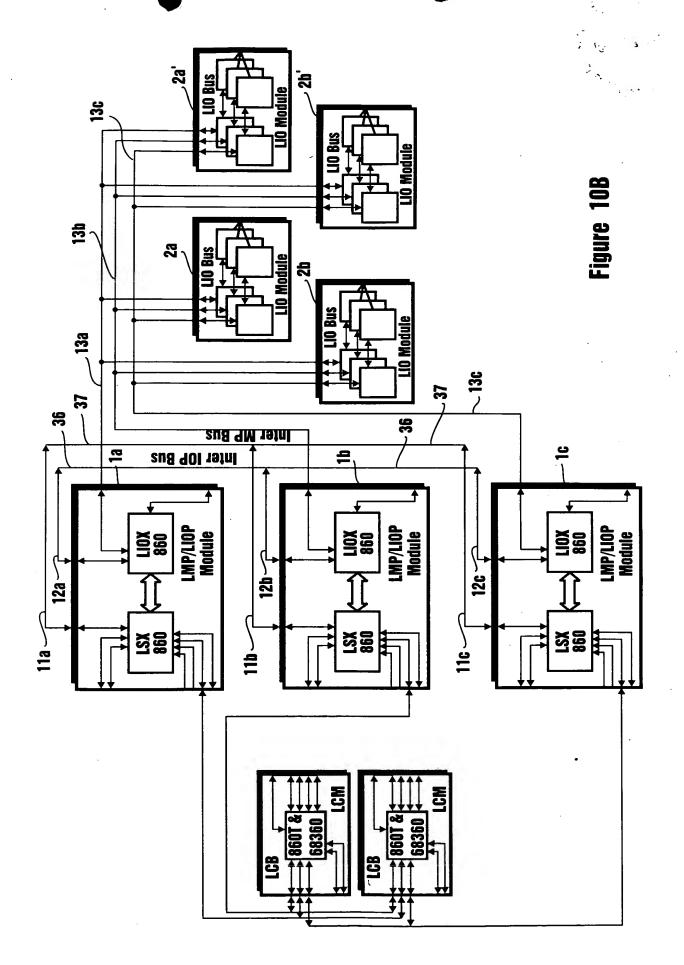


Figure 9A







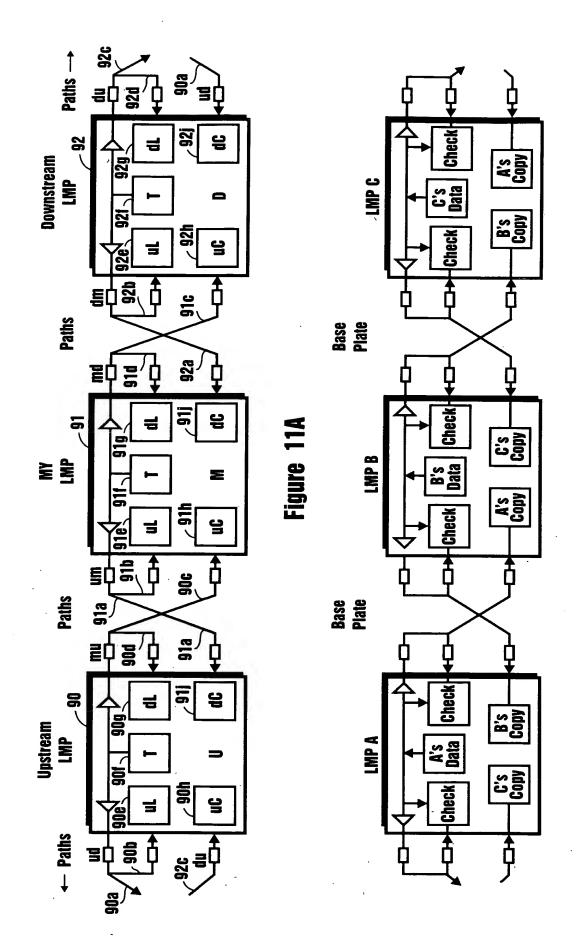


Figure 11B

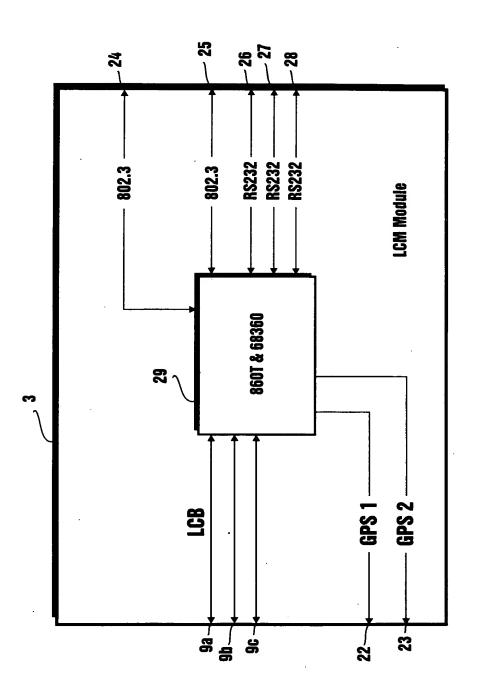


Figure 12

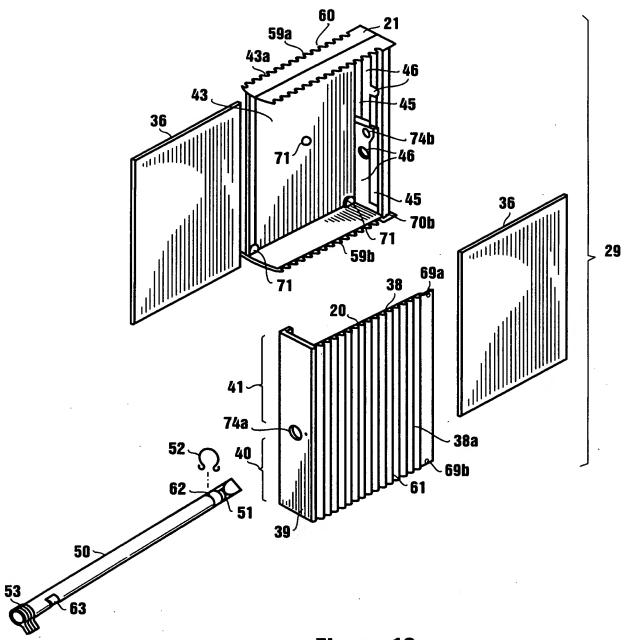
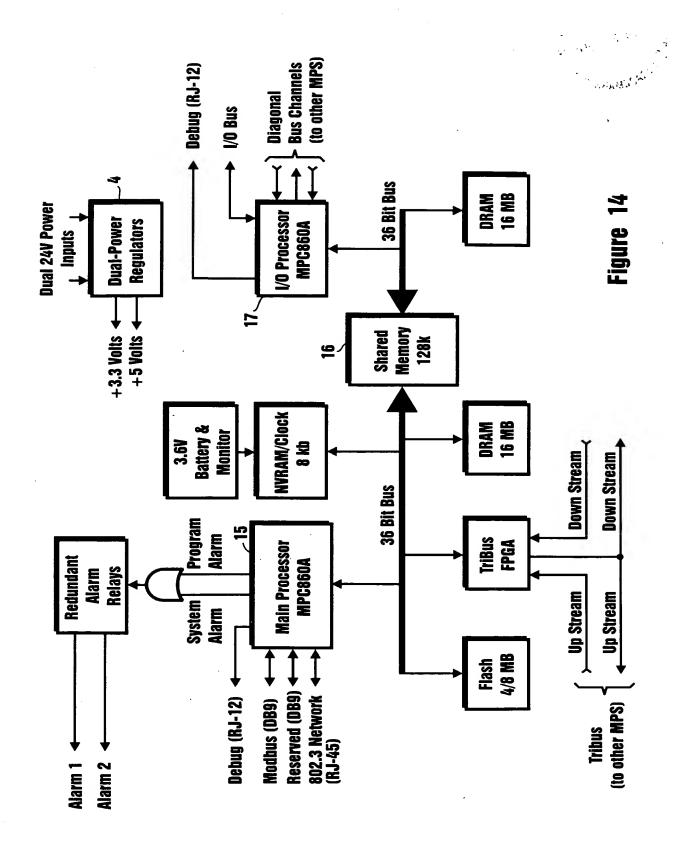
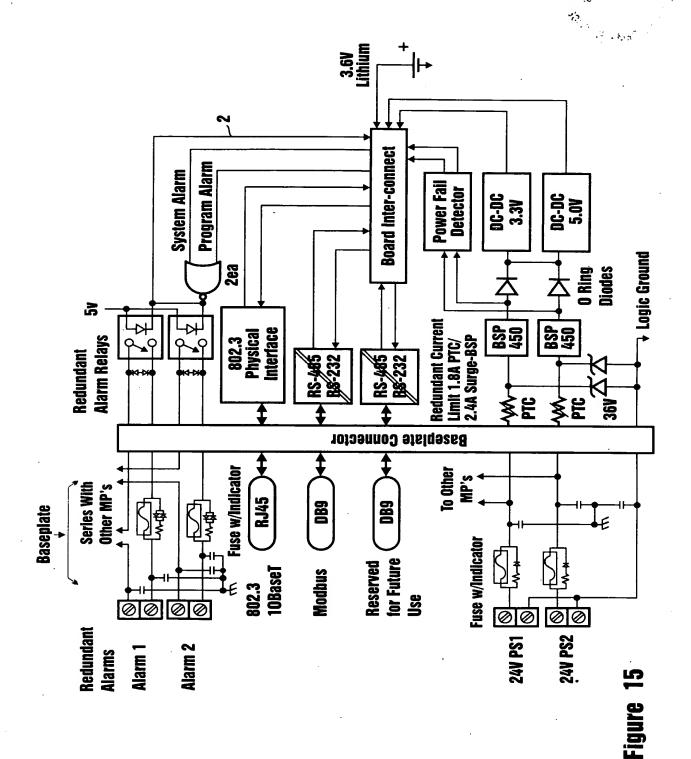
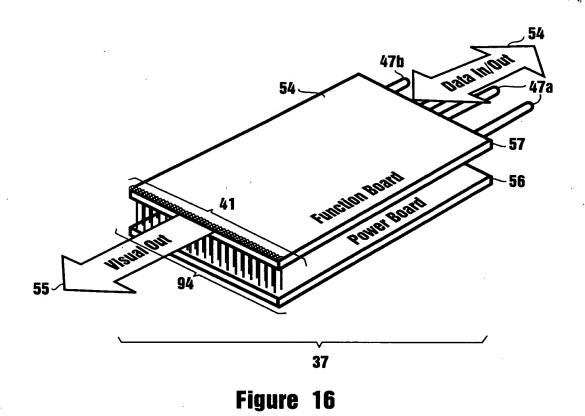


Figure 13







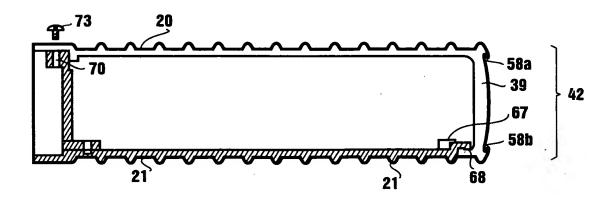


Figure 17

	_
Pass O Fault O Active O	
Mode Remote O Run O Program O Halt O	
Alarms Field Power O Logic Power O System Alarm O Program Alarm O Over O Temperature	
Lack	
Communications	
10 Bus TX O	
Comm Bus TX O	
Serial TX O	
Link O	
RX O	11

Figure 18A

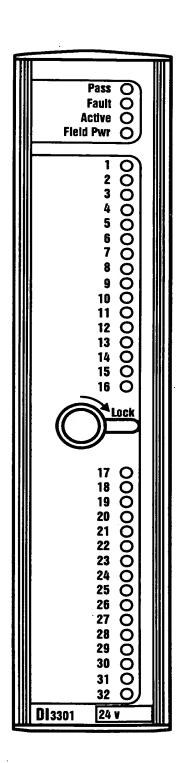


Figure 18B

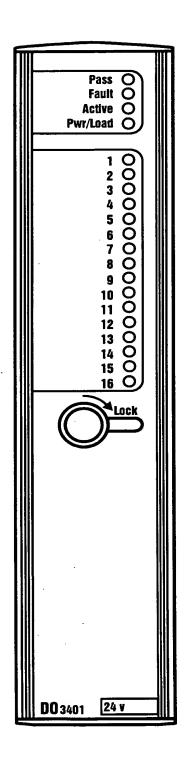


Figure 18C

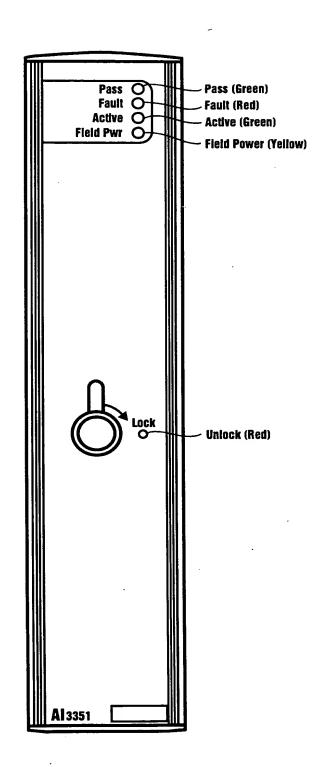


Figure 18D

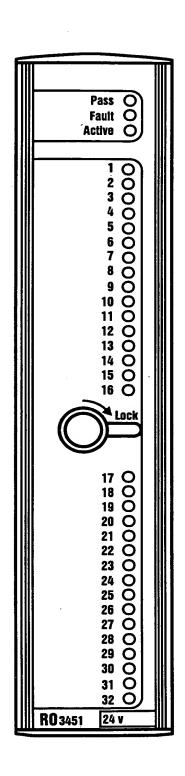


Figure 18E

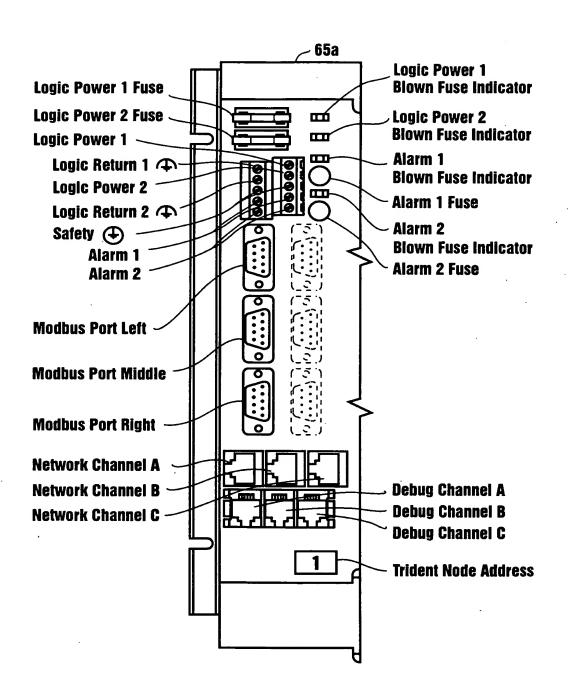


Figure 19A

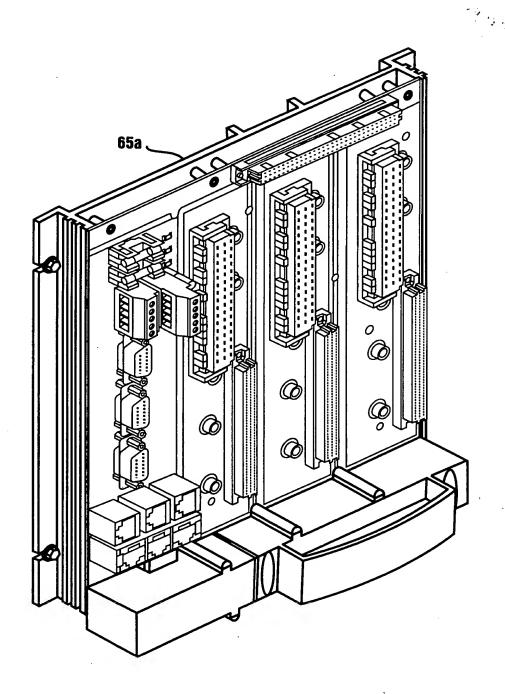


Figure 19B

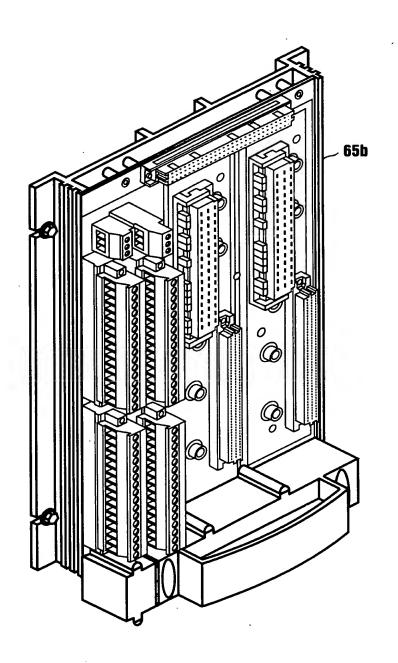


Figure 20A

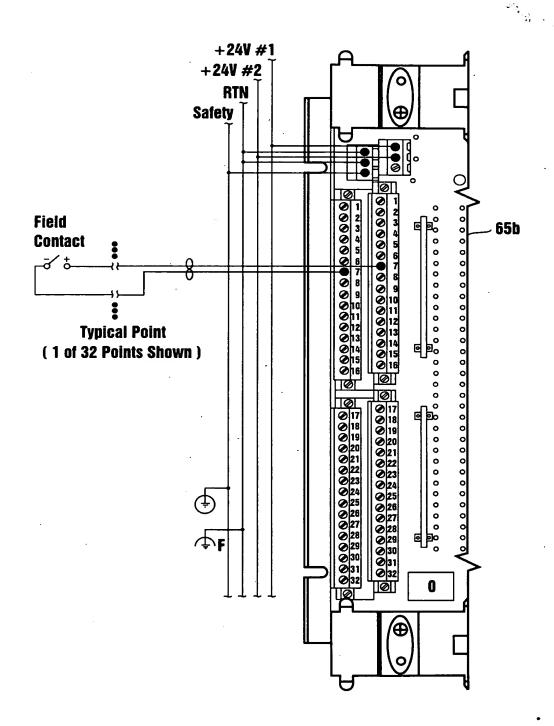


Figure 20B

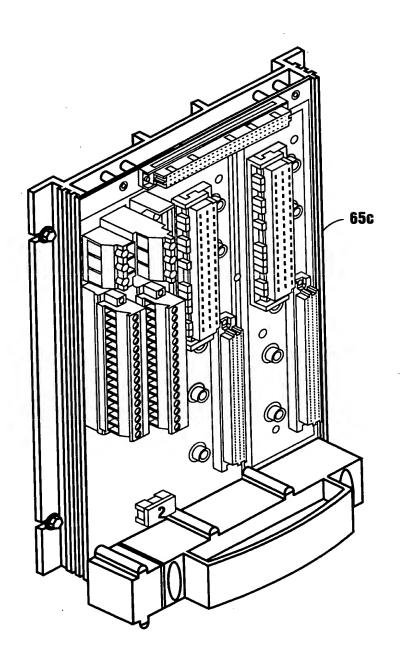


Figure 21A

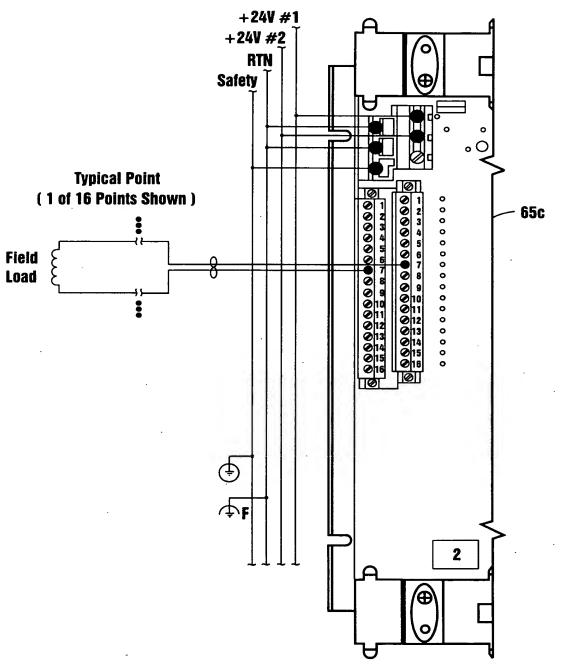
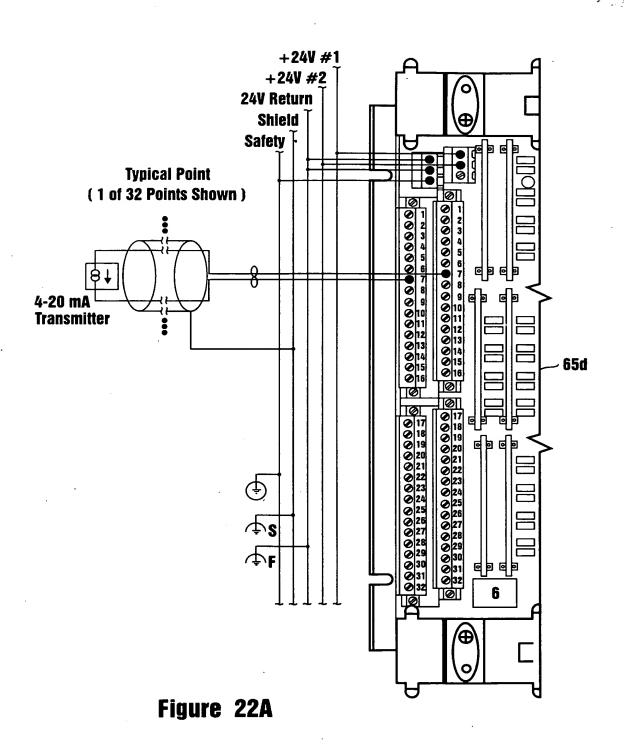


Figure 21B



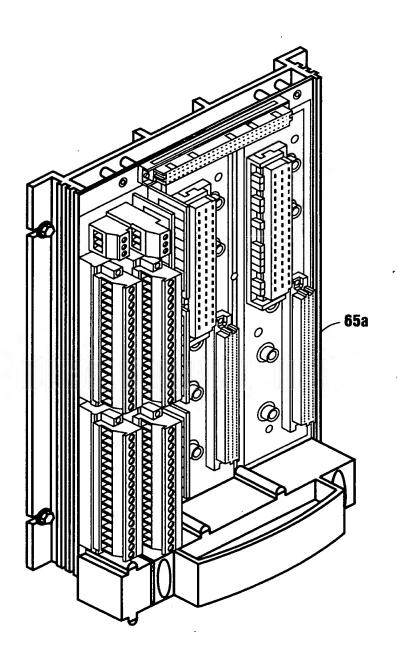


Figure 22B

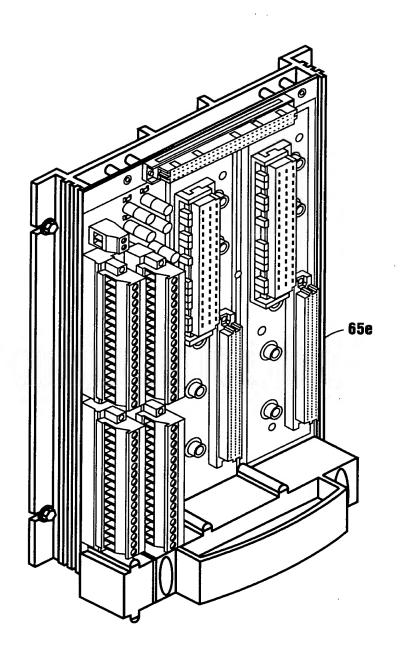


Figure 23A

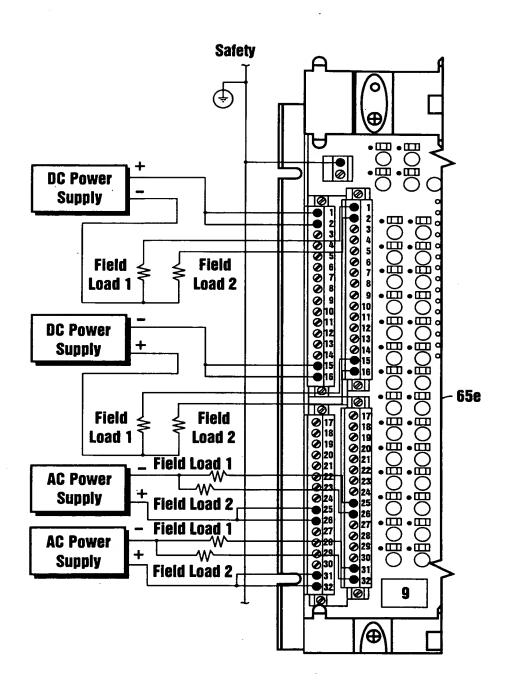


Figure 23B

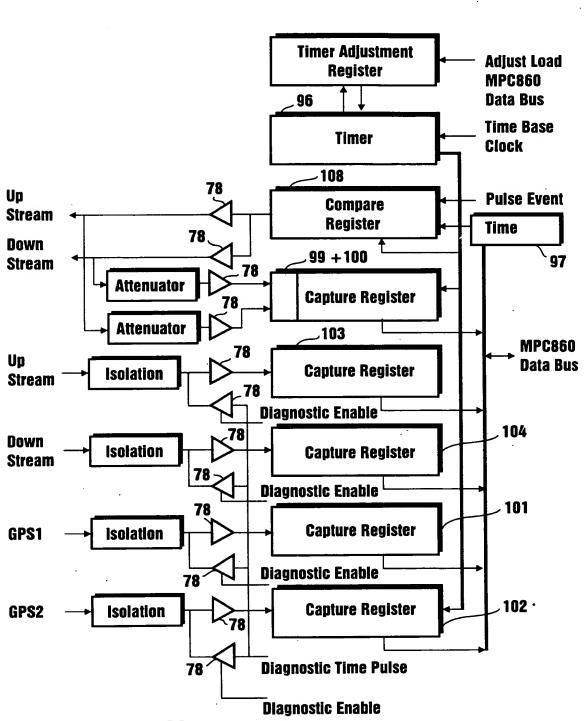


Figure 24

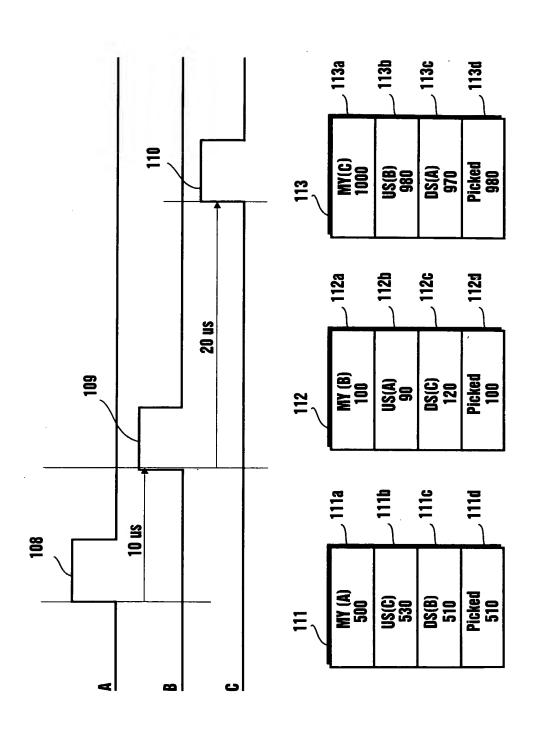


Figure 25